92199 to 92245—Continued.

92211. No. 167. Alma Atinka. A hardy variety from near Wierny, Kasakstan, Union of Soviet Socialist Republics.

92212. MEDICAGO SATIVA VARIA (Mart.) Urb. Variegated alfalfa.

No. 168. From the West Siberian Experiment Station.

92213. MEDICAGO SATIVA VARIA (Mart.) Urb. Variegated alfalfa.

No. 169. From Paris, France. Received from Vilmorin-Andrieux & Co.; crop of 1928.

92214 to 92216. MEDICAGO FALCATA L. Yellow-flowered alfalfa.

Collected in the Union of Soviet Socialist Republics.

92214. No. 170. From the District of Samara.

92215. No. 171. Sickle shaped. From the Agricultural Experiment Station, District of Voronezh.

92216. No. 172. From the Subdivision of Selection, West Siberian Experiment Station, District of

92217 to 92219. MEDICAGO SATIVA L.

92217. No. 173. From Aulis Ata, near Tashkent, Uzbe Ristan, Union of Soviet Socialist Repub-

92218. No. 174. Fro parta, Asia Minor. From Pisidia Is-

92219. No. 175. From the Agricultural Experiment Station, Pisidia Isparta, Asia Minor.

Nos. 92220 to 92235 were collected in the Union of Soviet Socialist Republics.

92220. Morus Caucasica Hort. Mora-Mulberry.

No. 148. Collected in the Tiflis Botanic Garden, Georgia. A very sweet-flavored aromatic fruit, supe-rior to others found.

92221. PRUNUS ARMENIACA L. Amyg-Apricot. dalaceae.

No. 149. Collected at Dshelaloglu, Armenia, June 17, 1930. A very fine large fruit produced in the steppe region at 4,000 feet altitude.

92222. PRUNUS ARMENIACA L. Amyg-Apricot. dalaceae.

No. 156. Collected at Erivan, June 20, 1930. A freestone apricot of medium-to-large size and very fine texture and flavor.

92223 to 92231. Onobrychis vulgaris Hill (O. viciaefolia Scop.). Faba-ceae. Sanfoin.

92223. No. 150. A large type, originally from Afghanistan, but collected in Valki, near Kharkof, Ukraine.

92224. No. 201. From the Loribambakski region, Armenia.

92225. No. 176. From Zangezursk, Karakilis, Armenia.

92226. No. 177. Turkestan selection.

92199 to 92245—Continued.

92227. No. 178. Turkestan selection.

92228. No. 179. Turkestan selection.

92229. No. 180. Turkestan selection.

92230. No. 202. From Ukraine.

92231. No. 203. From Azerbaijan.

92232. LATHYRUS SATIVUS L. Faba-Bittervetch.

No. 152. From Kharkof, Ukraine. A large leafy plant which matures

92233. LATHYRUS SATIVUS L. Faba-Bittervetch.

No. 153. From Kharkof, Ukra An early dwarf plant, very leafy.

92234. LOLIUM PERSICUM Boiss. and Hohen. Poaceae. Ryegrass.

No. 191. From Erivan, Armenia. Collected in high hills in a very hot and dry region. An annual grass closely resembling Lolium multiflorum.

92235. PUNICA GRANATUM L. Punicaceae. Pomegranate.

No. 185. From Tiflis, Georgia. A large sweet fruit.

92236. PHASEOLUS VULGARIS L. Fabaceae. Common bean.

No. 181. From Trebizond, Asiatic Turkey, October 5, 1930. Beans grown commonly on the hillsides in the Black Sea region with corn in the same field.

92237. PHASEOLUS VULGARIS L. Fabaceae. Common bean.

No. 186. From Bela Slatina, Bulgaria, October 14, 1930. Field beans.

92238. CUCUMIS MELO L. Cucurbitaceae. Melon.

No. 182. From Istanbul, Turkey. Collected October 9, 1930. The *Turkish sugar* melon. A long slender greengray melon with little mottling; very sweet. It is much prized by the peasants in the Black Sea region.

92239. CUCUMIS MELO L. Cucurbita-Melon. ceae.

No. 183. Collected at Istanbul. Turkey, October 9, 1930. Turkish sugar melon. A round green melon, mottled with white, cultivated in the Black Sea region. Not so sweet as the preceding, No. 182 [92238], but of good flavor.

92240. HIPPOPHAE RHAMNOIDES L. Elaeagnaceae.
Common sea-buckthorn.

No. 184 Collected in the Caucasus

Mountains. For previous introduction and de-

scription see 92105.

Nos. 92241 to 92245 were collected in the Union of Soviet Socialist Republics.

92241. VICIA sp. Fabaceae. Vetch.

No. 197. Collected near Erivan, Armenia, June 20, 1930, in a dry can-yon at 950 feet altitude. An early vetch.

92242. VICIA VILLOSA Roth. Fabaceae. Hairy vetch.